



Docket: 33637/US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:	Peter Abel	
Application No.:	10/687,529	
Filing Date:	October 16, 2003	Examiner: Unknown
Title:	Immersion Sensor for Measuring the Concentration of an Analyte with the Help of an Oxidase	Group Art Unit: 1743

INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR § 1.97(B)

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

I hereby certify that this document is being sent via First Class U.S. mail addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on this 3 day of March, 2004.

Francesca Scall

(Signature)

Dear Sir:

Pursuant to 37 CFR § 1.97(b), the references listed on the attached Form PTO-1449 (1 sheet, submitted in duplicate) are brought to the attention of the Examiner for consideration in connection with the examination of the above-identified patent application. Copies of the identified references are enclosed as necessary. This IDS is being filed before the mailing of a first office action on the merits. In accordance with 37 CFR § 1.97(b), no statement or fee is required.

Respectfully submitted,

DORSEY & WHITNEY LLP
Customer Number 25763

Date: March 3, 2007

By: David E. Bruhn

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Substitute Form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

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Sheet	1	of	1	Attorney Docket Number	33637/US
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OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS

*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION	
			YES	NO
		U. Fischer, et al., "Clinical Usefulness of the Glucose Concentration in the Subcutaneous Tissue- Properties and Pitfalls of Electrochemical Biosensors", Horm. metab. Res. 26 (1994) pgs. 515-522.	<input type="checkbox"/>	<input type="checkbox"/>
		G.P. Rigby, et al., "In Vivo glucose monitoring with open microflow - influences of fluid composition and preliminary evaluation in man", Analytica Chimica Acta 385 (1999) pgs. 23-32.	<input type="checkbox"/>	<input type="checkbox"/>
		David A. Gough, et al., "Two-Dimensional Enzyme Electrode Sensor for Glucose", American Chemical Society 57, (1985) pgs. 2351-2357.	<input type="checkbox"/>	<input type="checkbox"/>
		V. Thome-Duret, et al., "Modification of the Sensitivity of Glucose Sensor Implanted into Subcutaneous Tissue", Diabetes & Metabolism (Paris) 22, (1996), pgs. 174-178.	<input type="checkbox"/>	<input type="checkbox"/>
		"The Effect of Intensive Treatment of Diabetes on the Development and Progression of Long-Term Complications in Insulin-Dependent Diabetes Mellitus", The New England Journal of Medicine, Vol. 329, No. 14, (September 30, 1993), pgs. 977-986.	<input type="checkbox"/>	<input type="checkbox"/>
		Dilber S. Bindra, et al., "Design and in Vitro Studies of a Needle-Type Glucose Sensor for Subcutaneous Monitoring", Anal. Chem. 63, (1991), pgs. 1692-1696.	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>

EXAMINER SIGNATURE

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.